ABSTRACT

The invention discloses a magnifying assembly that may be clamped on printed sheets or pages in a book. The assembly consists of two part. One part is an elongated magnifying glass having a flat bottom and half circle shape top. The other part is a holding element that has a receiving cage at one and an extending flat section adjacent the cage. The magnifying glass is inserted into the cage to be held therein. The magnifying glass may slide in the cage to change the size of the assembly. The friction between the bottom of the magnifying glass and the holding element is increased by providing an upstanding friction knob at one end of the holding element, by providing an upstanding friction knob on a flexible element intermediate the one end and the cage and by angling the cage relative to the flat section. thereby, by pushing the magnifying glass into the cage the flat bottom of the magnifying glass will force the cage and the flat section into a straight line.